

Day : Sunday  
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## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = MIYAMOTO

First Name = YOSHIYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 24
10614789	Not Issued	030	07/09/2003	FABRICATION METHOD OF SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE	MIYAMOTO, YOSHIYUKI
10418237	Not Issued	030	04/17/2003	NANOTUBE, NEAR-FIELD LIGHT DETECTING APPARATUS AND NEAR-FIELD LIGHT DETECTING METHOD	MIYAMOTO, YOSHIYUKI
10192732	Not Issued	020	07/11/2002	SILICON OXIDE LAYER REDUCED IN DANGLING BONDS THROUGH TREATMENT WITH HYPOFLUOROUS ACID, PROCESS FOR GROWING SILICON OXIDE LAYER AND METHOD FOR DEACTIVATING DANGLING BONDS THEREIN	MIYAMOTO, YOSHIYUKI
10052513	Not Issued	071	01/23/2002	METHOD AND SYSTEM FOR PROCESSING A SEMI-CONDUCTOR DEVICE	MIYAMOTO, YOSHIYUKI
10025473	Not Issued	030	12/26/2001	SUPERCONDUCTING MATERIAL AND METHOD FOR PRODUCING THE SAME	MIYAMOTO, YOSHIYUKI
09881766	Not Issued	093	06/18/2001	SINGLE LAYER CARBON NANOTUBE ELECTRODE BATTERY	MIYAMOTO, YOSHIYUKI
09783595	6531091	150	02/15/2001	MUFFLER MADE OF A TITANIUM ALLOY	MIYAMOTO, YOSHIYUKI
09731745	6404911	150	12/08/2000	SEMICONDUCTOR FAILURE ANALYSIS SYSTEM	MIYAMOTO, YOSHIYUKI
09274964	Not Issued	161	03/23/1999	FIELD EMISSION DEVICE USING A BORON NITRIDE	MIYAMOTO, YOSHIYUKI

				NANOTUBE ELECTRON SOURCE	
08995858	6157043	150	12/22/1997	"SOLENOID COMPRISING A COMPOUND NANOTUBE AND MAGNETIC GENERATING APPARATUS USING THE COMPOUND NANOTUBE"	MIYAMOTO, YOSHIYUKI
08525211	5633588	150	09/08/1995	SUPERCONDUCTING MAGNET APPARATUS USING SUPERCONDUCTING MULTILAYER COMPOSITE MEMBER, METHOD OF MAGNETIZING THE SAME AND MAGNETIC RESONANCE IMAGING SYSTEM EMPLOYING THE SAME	MIYAMOTO, YOSHIYUKI
08457817	Not Issued	161	06/01/1995	STEEL WIRE EXCELLENT IN SPRING FORMABILITY AND METHOD OF MANUFACTURING THE SAME	MIYAMOTO, YOSHIYUKI
08381490	6185324	150	01/31/1995	SEMICONDUCTOR FAILURE ANALYSIS SYSTEM	MIYAMOTO, YOSHIYUKI
08142355	Not Issued	161	05/09/1994	STEEL WIRE EXCELLENT IN SPRING FORMABILITY AND METHOD OF MANUFACTURING THE SAME	MIYAMOTO, YOSHIYUKI
07935655	5293411	150	08/26/1992	NUCLEAR REACTOR POWER CONTROL METHOD AND DEVICE	MIYAMOTO, YOSHIYUKI
07723692	5277182	150	06/24/1991	CORONARY ARTERY IMAGING METHOD AND APPARATUS	MIYAMOTO, YOSHIYUKI
07672757	5165411	150	03/22/1991	MAGNETIC RESONANCE IMAGING METHOD	MIYAMOTO, YOSHIYUKI
07579531	5148109	150	09/10/1990	MAGNETIC RESONANCE IMAGING METHOD AND SYSTEM THEREFOR	MIYAMOTO, YOSHIYUKI
07571220	5317606	150	08/23/1990	AUTOMATION SYSTEM FOR NUCLEAR POWER PLANTS	MIYAMOTO, YOSHIYUKI
07550448	Not Issued	166	07/10/1990	NUCLEAR REACTOR POWER CONTROL METHOD AND DEVICE	MIYAMOTO, YOSHIYUKI

<a href="#">07322992</a>	Not Issued	166	03/14/1989	CORONARY ARTERY IMAGING METHOD	MIYAMOTO , YOSHIYUKI
<a href="#">07313861</a>	Not Issued	166	02/23/1989	MAGNETIC RESONANCE IMAGING METHOD	MIYAMOTO , YOSHIYUKI
<a href="#">07037855</a>	<a href="#">4889127</a>	150	04/13/1987	NUCLEAR MAGNETIC RESONANCE IMAGING APPARATUS	MIYAMOTO , YOSHIYUKI
<a href="#">06711218</a>	<a href="#">4583305</a>	150	03/13/1985	SKI BOOT	MIYAMOTO , YOSHIYUKI

**Inventor Search Completed:** No Records to Display.

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